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Application Number	09/880,842	Conf. No.: 7029
Filing Date	June 15, 2001	
First Named Inventor	Dr. Ginette Serrero	
Group Art Unit	1642	
Examiner Name	N. Davis	
Attorney Docket Number	A7542.0000/P001-D	

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U.S. PATENT DOCUMENTS

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Sheet	2	of	5
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

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NAD	A	<u>Effect of Testosterone on the Growth Properties and on Epidermal Growth Factor Receptor Expression in the Teratoma-derived Tumorigenic Cell Line 1246-3A</u> , Serrero, G. et al., Cancer Research 52, 1992, pps. 4242-4247.	
	B	<u>Molecular Biology of the Cell</u> , Alberts, B., et al., Garland Publishing, Inc., 1983.	
	C	<u>Growth Factors in Development, Transformation, and Tumorigenesis</u> , Cross, M. et al., Cell, Vol. 64, 1991, pps. 271-280.	
	D	<u>Autocrine Secretion and Malignant Transformation of Cells</u> , Sporn, M.B. et al., The New England Journal of Medicine, Vol. 303, 1980, pps. 878-880.	
	E	<u>Purification of an Autocrine Growth Factor Homologous with Mouse Epithelin Precursor from a Highly Tumorigenic Cell Line</u> ; Zhou, J. et al., The Journal of Biological Chemistry, Vol. 268, No. 15, 1993, pps. 10863-10869.	
	F	<u>The Epithelin Precursor Encodes Two Proteins with Opposing Activities on Epithelial Cell Growth</u> , Plowman, G. et al., The Journal of Biological Chemistry, Vol. 267, No. 18, 1992, pps. 13073-13078.	
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	H	<u>A Synthetic Fragment of Rat Transforming Growth Factor with Receptor Binding and Antigenic Properties</u> , Nestor, J. et al., Biochemical and Biophysical Research Communications, Vol. 129, No. 1, 1985, pps. 226-232.	
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	J	<u>An In Vitro Model to Study Adipose Differentiation in Serum-Free Medium</u> , Serrero, G. et al., Analytical Biochemistry 120, 1982, pps. 351-359.	
	K	<u>Study of a Teratoma-Derived Adipogenic Cell Line 1246 and Isolation of an Insulin-Independent Variant in Serum-Free Medium</u> , Serrero-Dave, G., Cancer Center, University of California, pps. 366-376.	
	L	<u>Tumorigenicity Associated with Loss of Differentiation and of Response to Insulin in the Adipogenic Cell Line 1246</u> , Serrero, G., In Vitro Cellular & Developmental Biology, Vol. 21, No. 9, 1985, pps. 537-540.	
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	N	<u>Growth Inhibition of Human Breast Cancer Cells in Vitro with an Antibody against the Type I Somatomedin Receptor</u> , Arteaga, C. et al., Cancer Research 49, 1989, pps.6237-6241.	
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Filing Date	June 15, 2001
First Named Inventor	Dr. Ginette Serrero
Group Art Unit	1642
Examiner Name	N. Davis
Attorney Docket Number	A7542.0000/P001

Sheet 3 of 5

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Q	Treatment and Prevention of Rat Glioblastoma by Immunogenic C6 Cells Expressing Antisense Insulin-Like Growth Factor I RNA, Trojan, J. et al., Science, Vol. 259, 1993, pps. 94-96.
R	Continuous cultures of fused cells secreting antibody of predefined specificity, Kohler, G. et al., Nature, Vol. 256, 1975, pps. 495-497.
S	Production of Monoclonal Antibodies: Strategy and Tactics, de St. Groth, S.F. et al., Journal of Immunology Methods, 35, 1980, pps. 1-21.
T	Hybridoma Techniques, Schreier, M. et al., Cold Spring Harbor Laboratory, 1980.
U	Generation of antibody activity from immunoglobulin polypeptide chains produced in <i>Escherichia coli</i> , Cabilly, S. et al., Proc. Natl. Acad. Sci. USA, Vol. 81, 1984, pps. 3273-3277.
V	Chimeric human antibody molecules: Mouse antigen-binding domains with human constant region domains, Morrison, S. et al., Proc. Natl. Acad. Sci. USA, Vol. 81, 1984, pps. 6851-6855.
W	Chimeric mouse-human IgG1 antibody that can mediate lysis of cancer cells, Liu, A. et al., Proc. Natl. Acad. Sci. USA, Vol. 84, 1987, pps. 3439-3443.
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Y	Reshaping human antibodies for therapy, Riechmann, L. et al., Nature, Vol. 332, 1988, pps. 323-327.
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AA	A Combinatorial Library Strategy for the Rapid Humanization of Anticarcinoma BR96 Fab, Rosok, M.J. et al., J. Biol. Chem., Vol. 271, No. 37, 1996, pps. 22611-22618.
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DD	Antisense RNA inhibits splicing of pre-mRNA <i>in vitro</i> , Munroe, S.H., The EMBO Journal, Vol. 7, No. 8, 1988, pps. 2523-2532.
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HH	Molecular Cloning: A Laboratory Manual, Maniatis, T. et al., Cold Spring Harbor Laboratory, 1982.
II	Design and Application of Antisense Oligonucleotides in Cell Culture, <i>in Vivo</i> , and as Therapeutic Agents, Brysch, W. et al., Cellular and Molecular Neurobiology, Vol. 14, No. 5, 1994, pps. 557-568.
JJ	Rational Design of Sequence-specific Oncogene Inhibitors Based on Antisense and Antigene Oligonucleotides, Helene, C., Eur. J. Cancer, Vol. 27, No. 11, 1991, pps. 1466-1471.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 4 of 5

Complete if Known

Application Number	09/880,842 Conf. No.: 7029
Filing Date	June 15, 2001
First Named Inventor	Dr. Ginette Serrero
Group Art Unit	1642
Examiner Name	N. Davis
Attorney Docket Number	A7542.0000/P001-D

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KK	Optimization of Antisense Oligodeoxynucleotide Structure for Targeting <i>bcr-abl</i> mRNA, Giles, R.V. et al., Blood, Vol. 86, No. 2, 1995, pps. 744-754.
LL	Extending the chemistry that supports genetic information transfer <i>in vivo</i> : Phosphorothioate DNA, phosphorothioate RNA, 2'-O-methyl RNA, and methylphosphonate DNA, Thaler, D.S. et al., Proc. Natl. Acad. Sci. USA, Vol. 93, 1996, pps. 1352-1356
M	Oligonucleotide N3'-P5' phosphoramidates as antisense agents, Gryaznov, S. et al., Nucleic Acids Research, Vol. 24, No. 8, 1996, pps. 1508-1514.
NN	Cationic liposomes improve stability and intracellular delivery of antisense oligonucleotides into CaSki cells, Lappalainen, K. et al., Biochimica et Biophysica Acta 1196, 1994, pps. 201-208.
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PP	Growth Inhibition of Malignant CD5 ⁺ B (B-1) Cells by Antisense IL-10 Oligonucleotide, Peng, B. et al., Leukemia Research, Vol. 19, No. 3, 1995, pps. 159-167.
QQ	Review: Optimizing inducer and culture conditions for expression of foreign proteins under the control of the lac promoter, Donovan, R.S. et al., Journal of Industrial Microbiology, 16, 1996, pps. 145-154.
RR	Prokaryotic gene expression <i>in vitro</i> : Transcription-translation coupled systems, Cenatiempo, Y., Biochimie, 68, 1986, pps. 505-515.
SS	Bacterial Regulation: Global Regulatory Networks, Gottesman, S., Ann. Rev. Genet., 18, 1984, pps. 415-441.
TT	Regulation <i>In Vivo</i> of a Cloned Mammalian Gene: Cadmium Induces the Transcription of a Mouse Metallothionein Gene in SV40 Vectors, Hamer, D.H. et al., Journal of Molecular and Applied Genetics, Vol. 1, No. 4, 1982, pps. 273-288.
UU	Functional Relationships between Transcriptional Control Signals of the Thymidine Kinase Gene of Herpes Simplex Virus, McKnight, S.L., Cell, Vol. 31, 1982, pps. 355-365.
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W	<i>In vivo</i> sequence requirements of the SV40 early promoter region, Benoist, C. et al., Nature, Vol. 290, 1981, pps. 304-310.
XX	Cloning, Structure, and Expression of the Mitochondrial Cytochrome P-450 Sterol 26-Hydroxylase, a Bile Acid Biosynthetic Enzyme, Andersson, S. et al., The Journal of Biological Chemistry, Vol. 264, No. 14, 1989, pps. 8222-8229.
YY	Insulin and Insulin-like Growth Factor Signaling Are Defective in the MDA MB-468 Human Breast Cancer Cell Line, Sepp-Lorenzino, L. et al., Cell Growth & Differentiation, Vol. 5, 1994, pps. 1077-1083.
ZZ	Biochemical Analysis of the Epithelin Receptor, Culouscou, J.M. et al., The Journal of Biological Chemistry, Vol. 268, No. 14, 1993, pps. 10458-10462.
BA	Targeted Toxins as Anticancer Agents, Siegall, C.B., Cancer, Vol. 74, No. 3, 1994, pps. 1006-1012.

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		Application Number	09/880,842 Conf. No.: 7		
		Filing Date	June 15, 2001		
		First Named Inventor	Dr. Ginette Serrero		
		Group Art Unit	1642		
		Examiner Name	N. Davis		
Sheet	5	of	5	Attorney Docket Number	A7542.0000/P001-D

N/A	BB	Mediation of estrogen mitogenic effect in human breast cancer MCF-7 cells by PC-cell-derived growth factor (PCDGF/granulin precursor), Lu, Runqing, et al., PNAS, January 2, 2001, Volume 98, No. 1, pgs. 142-147.

Examiner Signature	Nicholas A. Owen	Date Considered	9-17-01
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	09/880,842 Conf. No.: 702
				Filing Date	June 15, 2001
				First Named Inventor	Dr. Ginette Serrero
				Group Art Unit	1642
				Examiner Name	N. Davis
Sheet	1	of	2	Attorney Docket Number	A7542.0000/P001-D



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	A	WO	91 15510 A		Squibb Bristol Myers Co.	10/17/1991		

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		Filing Date	June 15, 2001
		First Named Inventor	Dr. Ginette Serrero
		Group Art Unit	1642
		Examiner Name	N. Davis
		Attorney Docket Number	A7542.0000/P001-D
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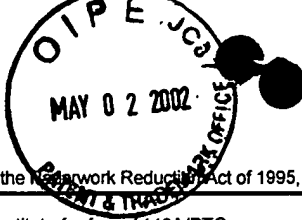
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VAD	B	Zhang Haidi, "Overexpression of PC cell derived growth factor (PCDGF) contributes to the highly tumorigenic properties of producer cell line PC," DISS. ABSTR. INT., vol. 58, no. 11, 1998, page 5814-B XP001025915, abstract.	
	C	Vijay Bandhari and Andrew Bateman, "Structure and Chromosomal Location of the human granulin gene," Biochemical and Biophysical Research Communications, vol. 188, no. 1, 1992, pages 57-63, XP001018991, abstract, figure 2.	
	D	Bhandari et al., "The Complementary Deoxyribonucleic Acid Sequence, Tissue Distribution, and Cellular Localization of the Rat Granulin Precursor," Endocrinology, vol. 133, no. 6, 1993, pages 2682-2689, XP001021601.	
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	F	European Search Report dated October 23, 2001	

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NAD	A	Zhang, Haidi - "Overexpression of PC Cell Derived Growth Factor (PCDGF) Contributes To The Highly Tumorigenic Properties Of Producer Cell Line PC" a Dissertation submitted in partial fulfillment of the requirements for the degree of Doctor of Philosophy, Chemistry, Fall of 1997, 143 pages, Clarkson University.	

Examiner Signature	N. Davis	Date Considered	7/26/02
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